

ABSTRACT

An organic silane compound represented by the general formula
(a); $(T)_k-SiX^1X^2X^3$ (a) wherein T is an organic group derived from a fused
polycyclic hydrocarbon compound of a fusion number of 2 to 10
5 composed of a 5-membered and/or 6-membered monocyclic
hydrocarbon; k is an integer of 1 to 10; at least one group of X^1 to X^3 is a
group which gives a hydroxy group by hydrolysis, or a halogen atom, and
other groups are a group which does not react with an adjacent molecule.